

30 May 2011 @ 1530 HRS

Estimated Flood Depths

0 ft - 2 ft

2 ft - 4 ft

4 ft - 6 ft

6 ft - 8 ft

8 ft - 10 ft > 10 ft

Airports or Heliports

Police Stations

Civil Defense Centers

Communication Facilities

Fire Stations

Hospitals

Schools

Power Plants

5 Electric Substations

Water Treatment Plants

----- Railroad

District River Mile

Levees

Levee Protection Designations

This area protected by a levee system

This area protected by a levee system

7

The levee system protecting this area is estimated

oe subject of overtopping



Map No. TT22

0 1,000 2,000 Feet

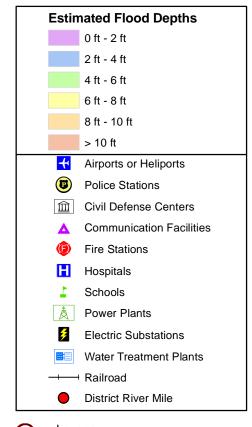
Disclaimer: This map has been completed using the best information available and is believed to be accurate: however, its preparation required many assumptions. Actual conditions during a flood event may vary from those assumed, so the accuracy cannot be guaranteed. The limits of flooding shown should only be used as a guideline for emergency planning and response action. Actual areas inundated will depend on specific flooding conditions and may differ from the areas shown on the map.

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Projected Inundation
(includes current tributary flows)
Spring 2011 Flood







30 May 2011

1530 HRS

Levees

Levee Protection Designations

This area protected by a levee system

The levee system protecting this area is estimated



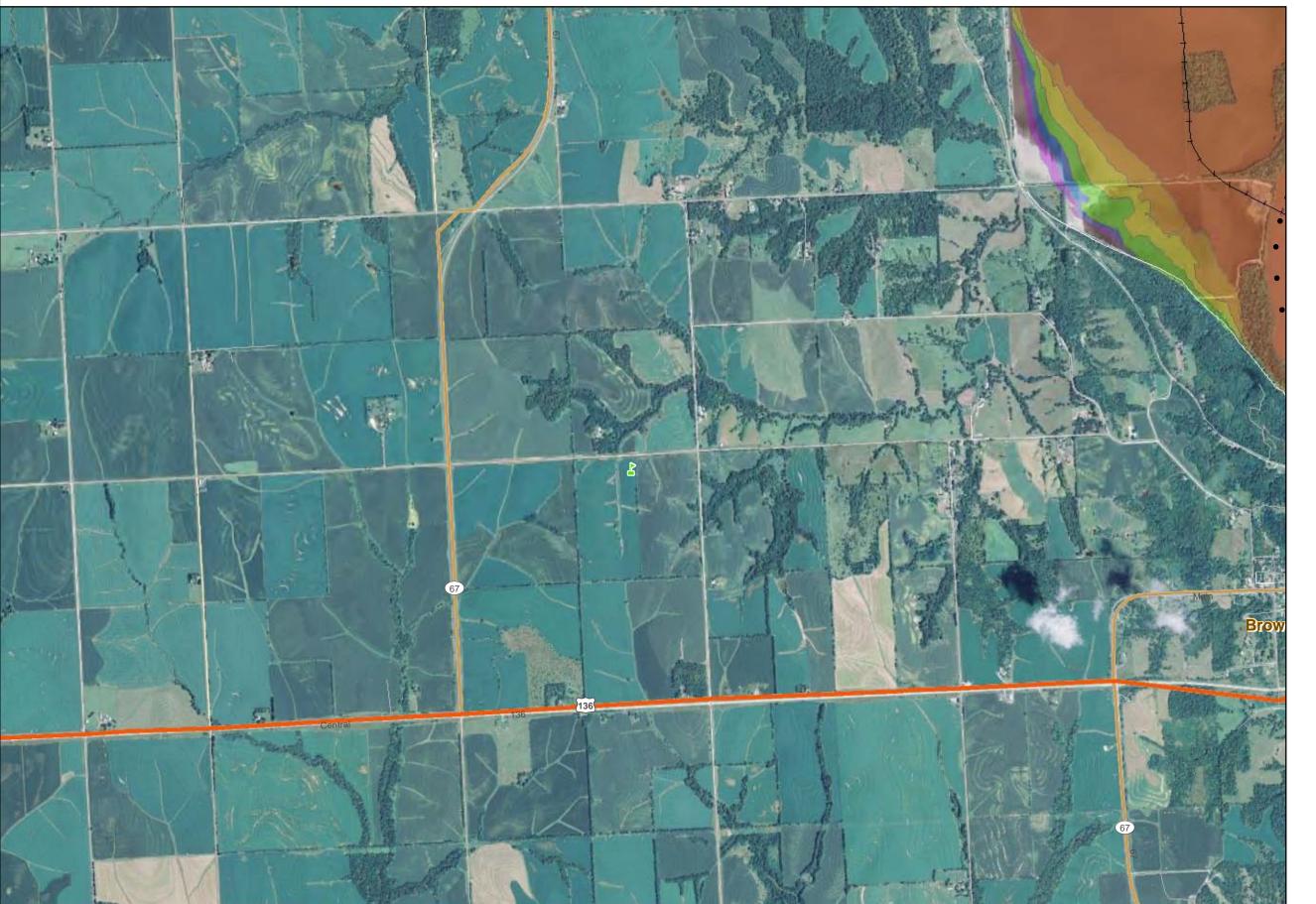
Map No. UU21

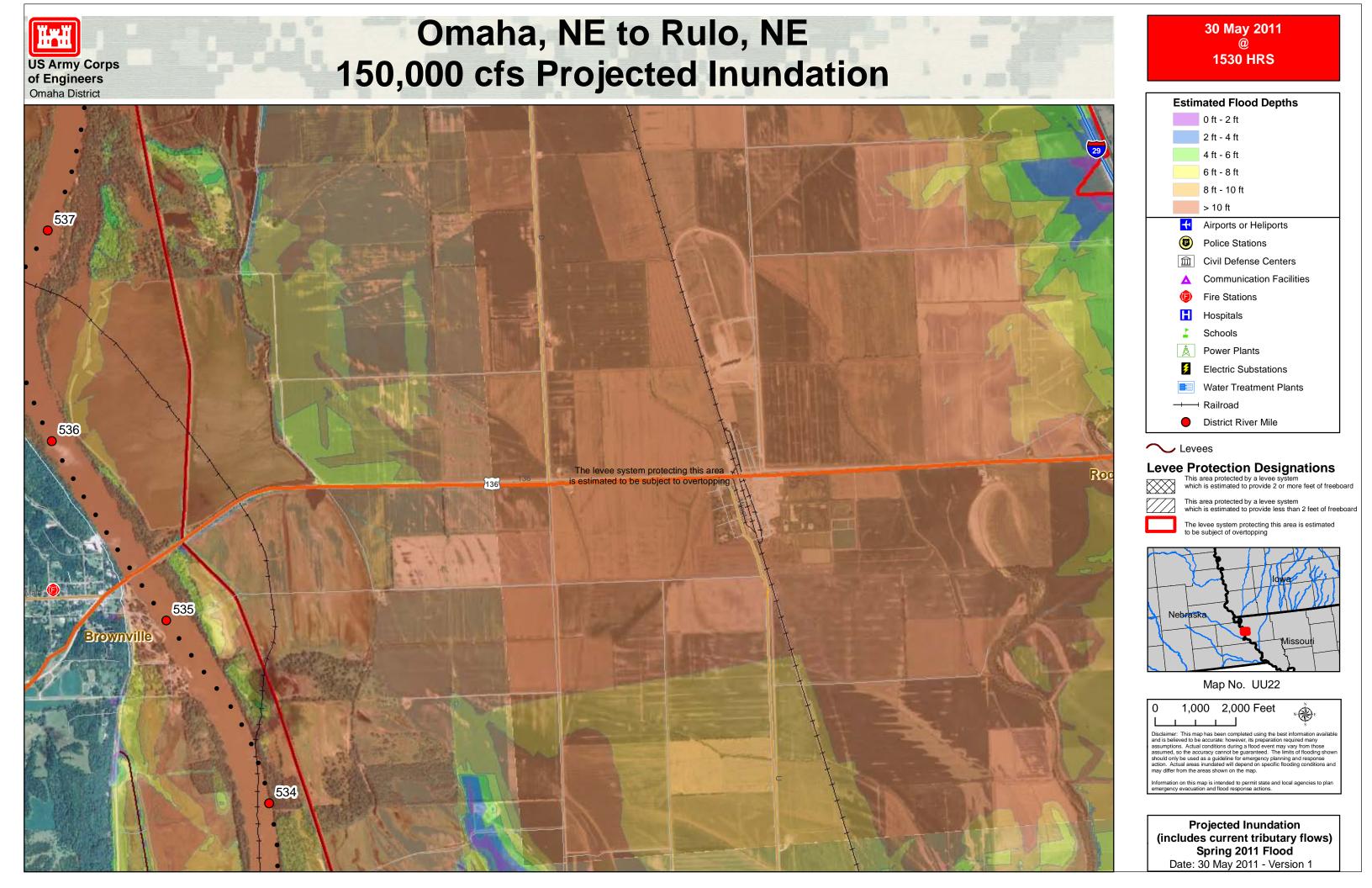
1,000 2,000 Feet

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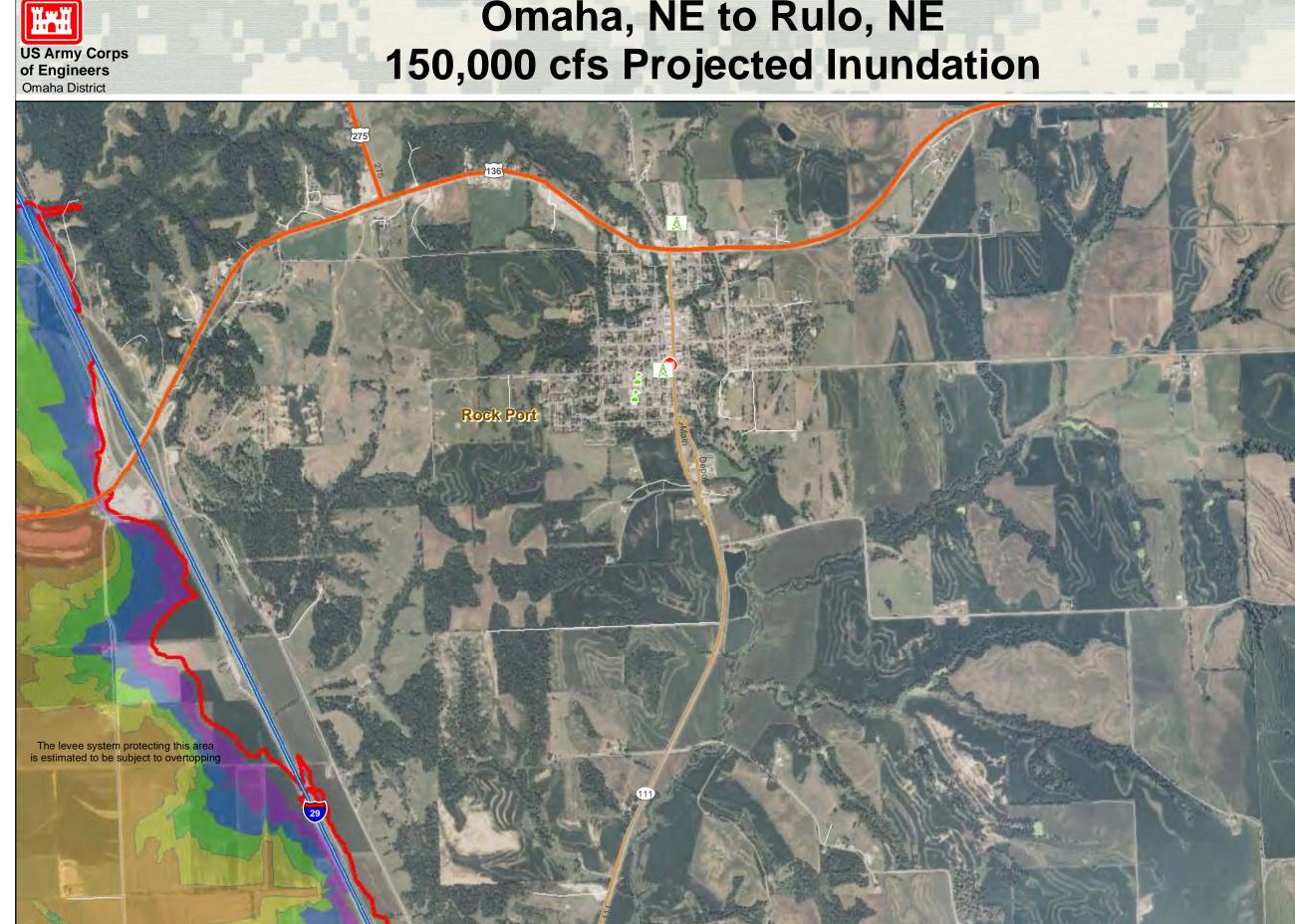
Projected Inundation (includes current tributary flows) Spring 2011 Flood





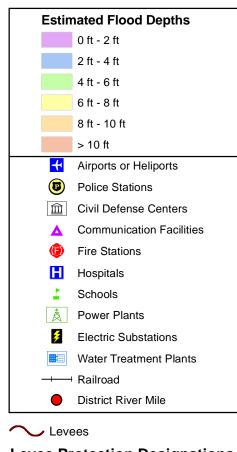


Omaha, NE to Rulo, NE



30 May 2011

1530 HRS



Levee Protection Designations

This area protected by a levee system

The levee system protecting this area is estimated

Map No. UU23

1,000 2,000 Feet

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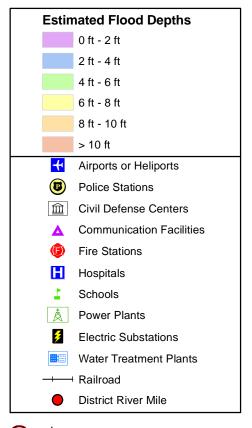
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Projected Inundation (includes current tributary flows) Spring 2011 Flood





1530 HRS





Levee Protection Designations

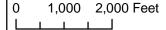
which is estimated to provide 2 or more feet of freeboard

This area protected by a levee system which is estimated to provide less than

The levee system protecting this area is estimated to be subject of overtopping



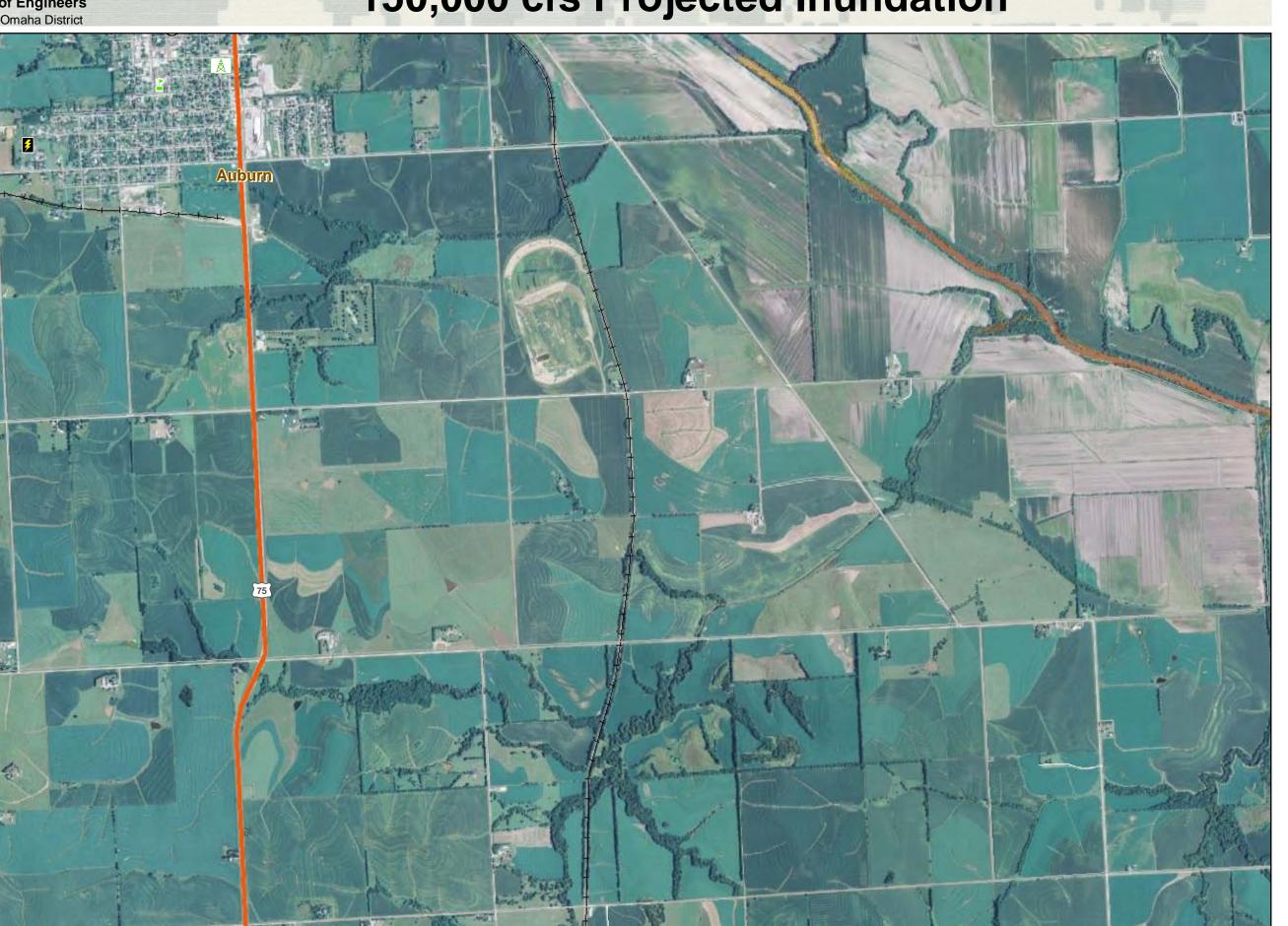
Map No. VV20



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Projected Inundation (includes current tributary flows) Spring 2011 Flood

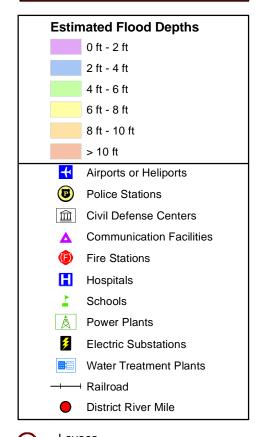






1530 HRS

30 May 2011





Levee Protection Designations

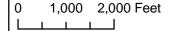
This area protected by a levee system which is estimated to provide 2 or more feet of freeboard

This area protected by a levee system which is estimated to provide less than 2 feet of

The levee system protecting this area is estimated to be subject of overtopping



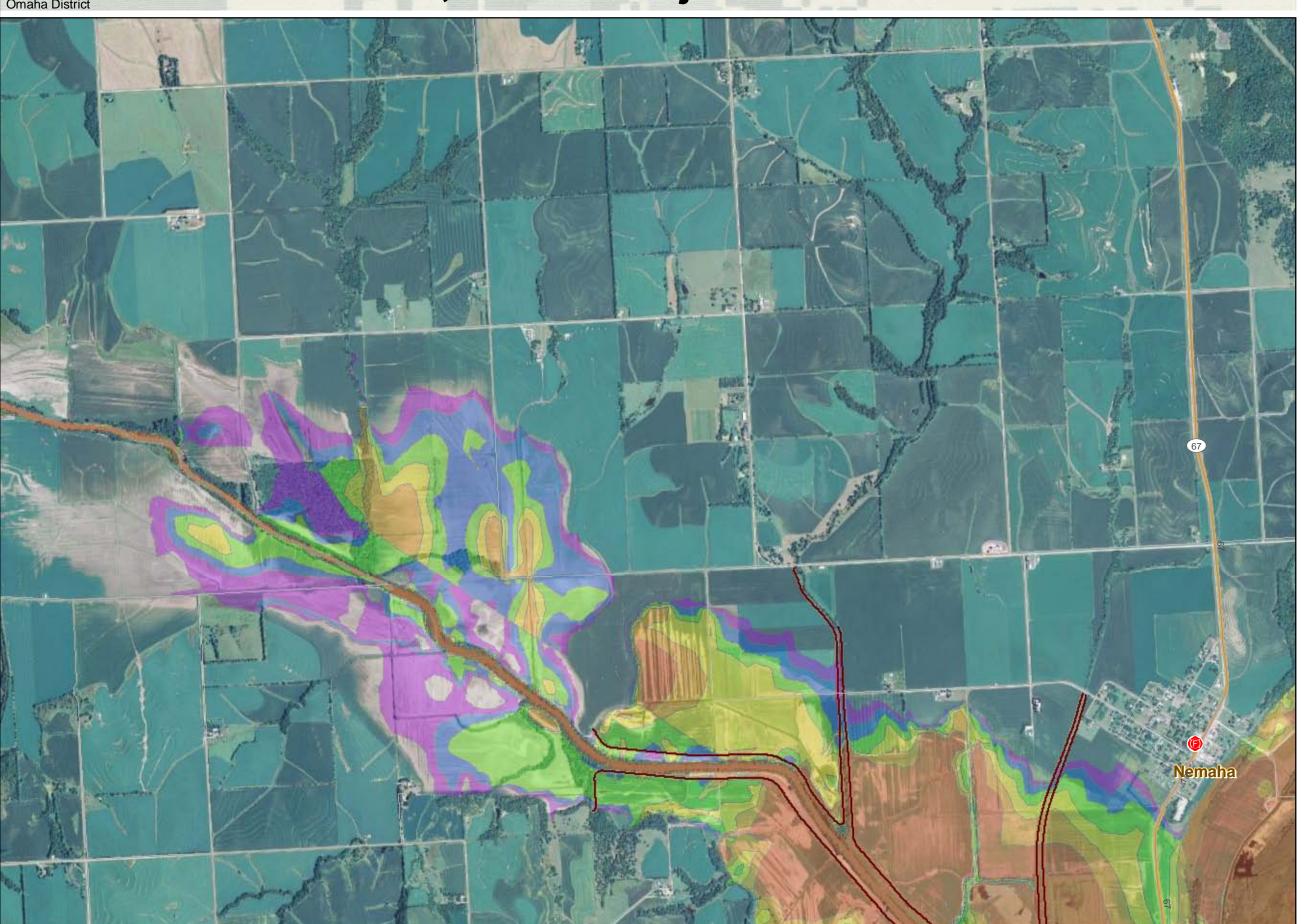
Map No. VV21

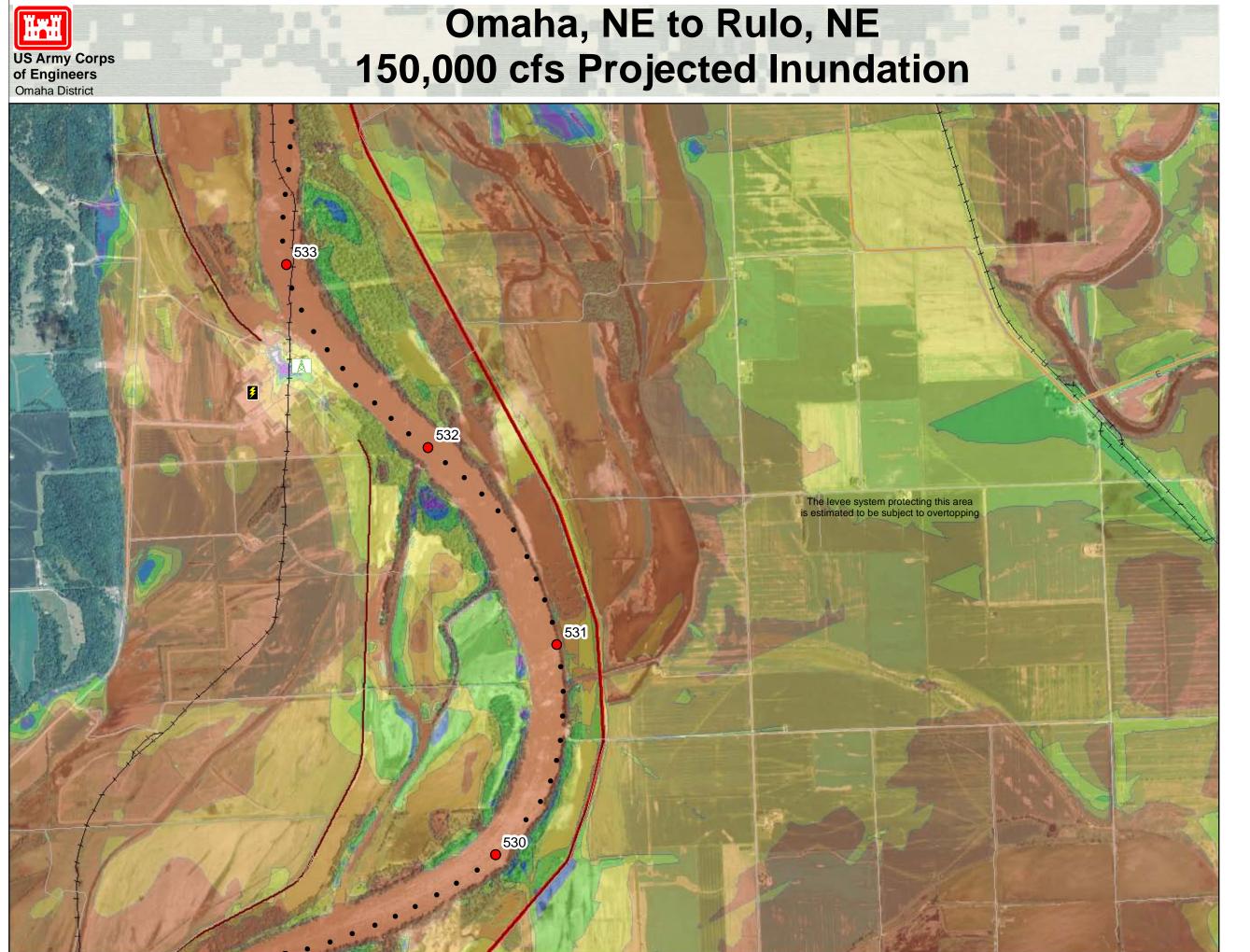


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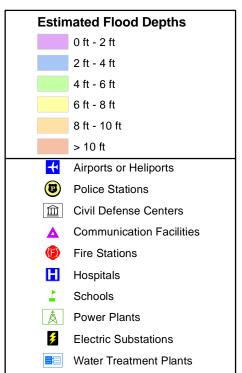
Projected Inundation (includes current tributary flows) Spring 2011 Flood





30 May 2011

1530 HRS



Levees

----- Railroad

Levee Protection Designations

District River Mile

This area protected by a levee system

The levee system protecting this area is estimated



Map No. VV22

1,000 2,000 Feet

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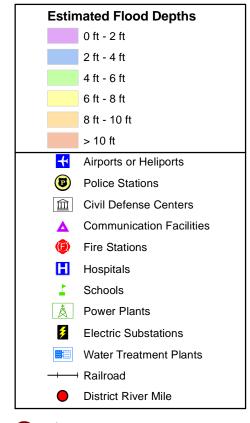
Projected Inundation (includes current tributary flows) Spring 2011 Flood





1530 HRS

30 May 2011





Levee Protection Designations

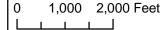
This area protected by a levee system which is estimated to provide 2 or more feet of freeboard

This area protected by a levee system

The levee system protecting this area is estimated



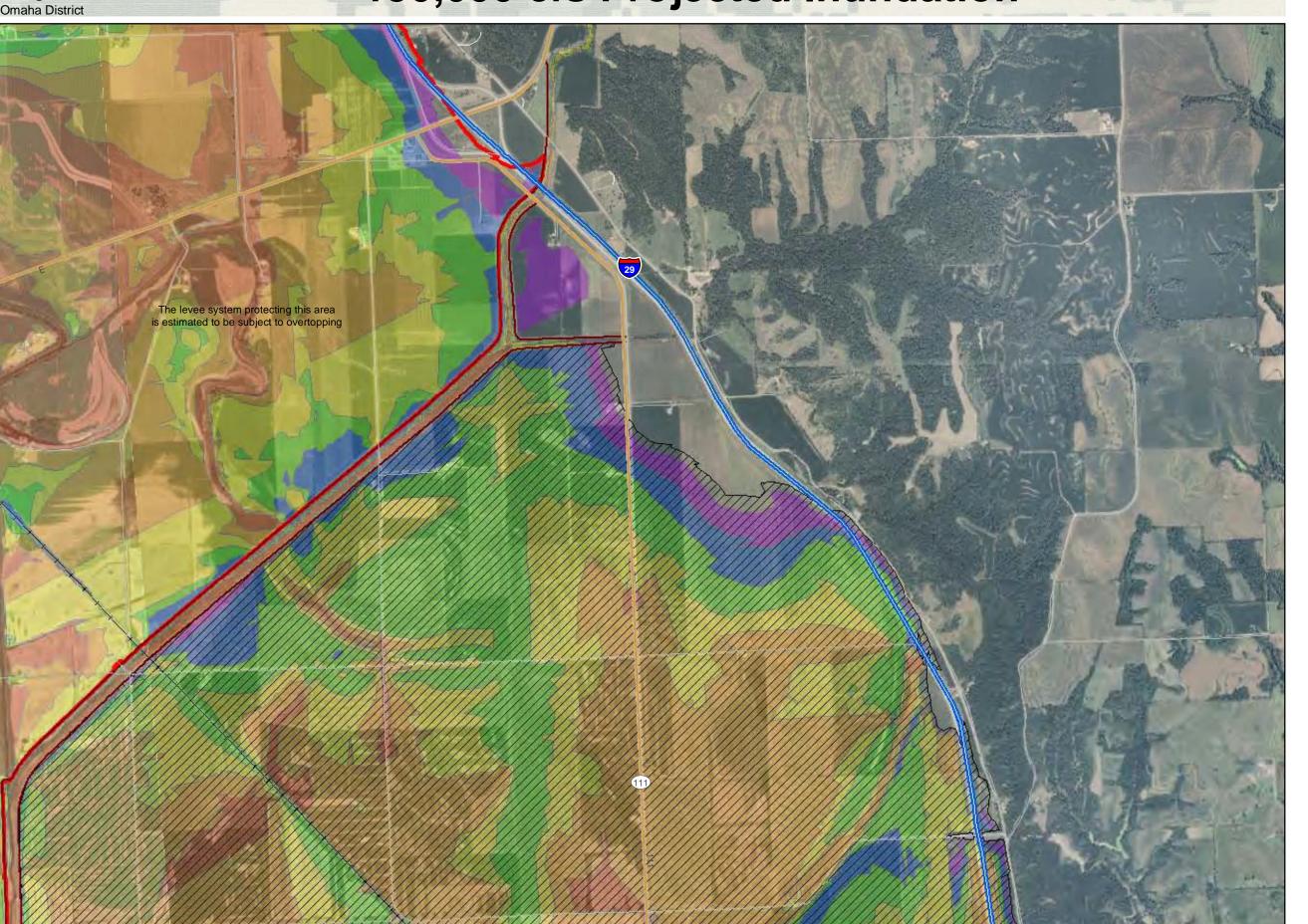
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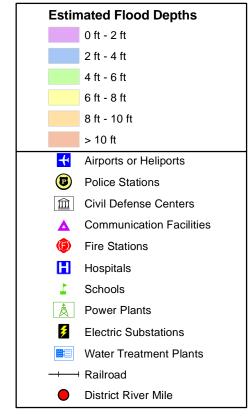
Projected Inundation (includes current tributary flows) Spring 2011 Flood







30 May 2011 @ 1530 HRS



Levees

Levee Protection Designations

This area protected by a levee system which is estimated to provide 2 or more feet of freeboar

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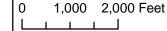
which is estimated to provide less than 2 feet of free

The levee system protecting this area is estimated

The levee system protecting this area is estin to be subject of overtopping



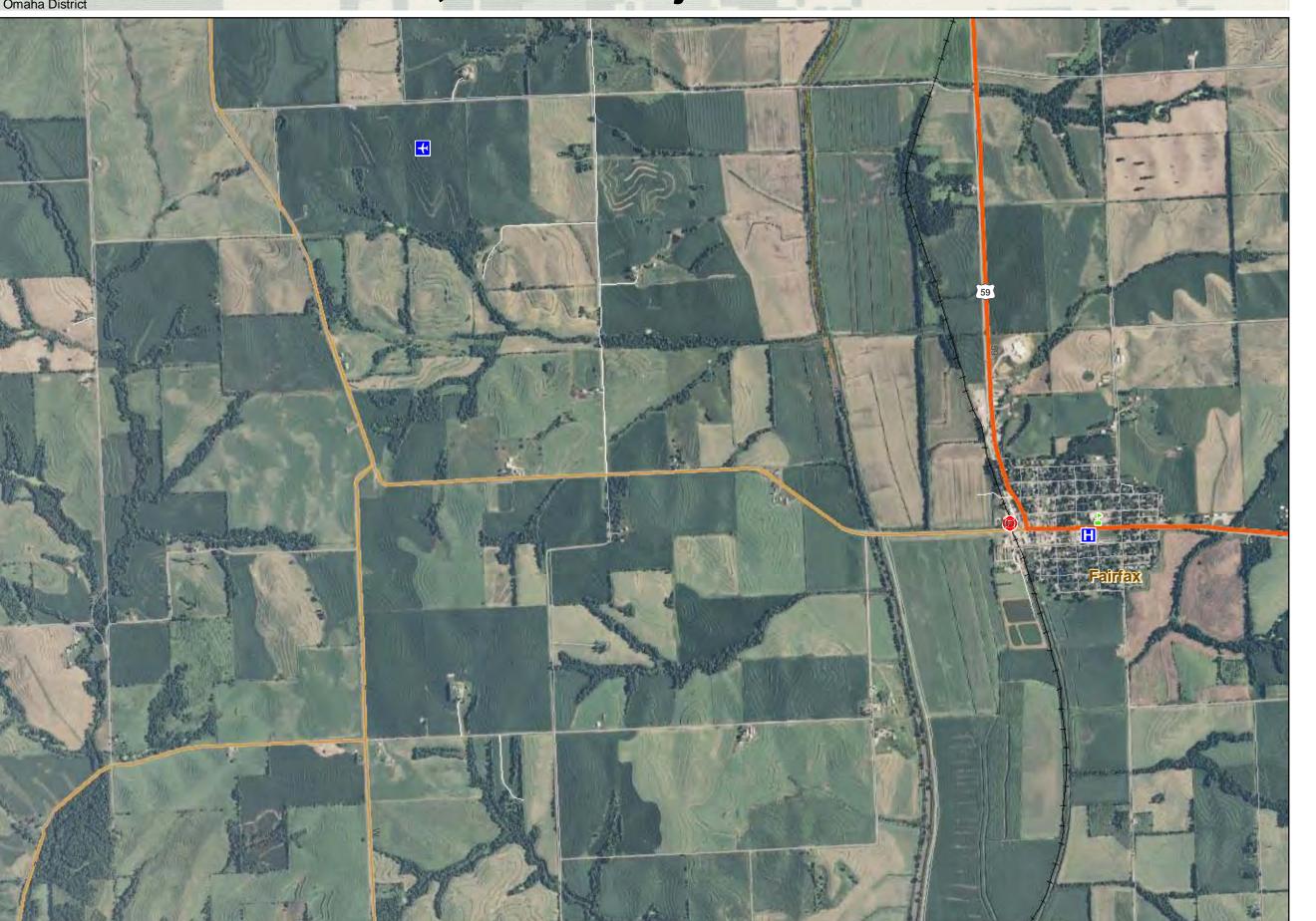
Map No. VV24



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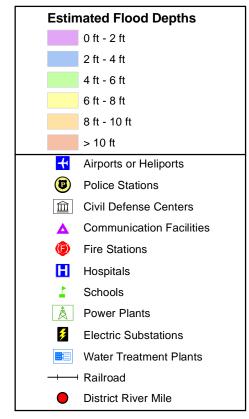
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Projected Inundation (includes current tributary flows) Spring 2011 Flood









Levees

Levee Protection Designations

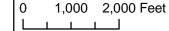
This area protected by a levee system which is estimated to provide 2 or more feet of freeboard

This area protected by a levee system which is estimated to provide less than

The levee system protecting this area is estimated to be subject of overtopping



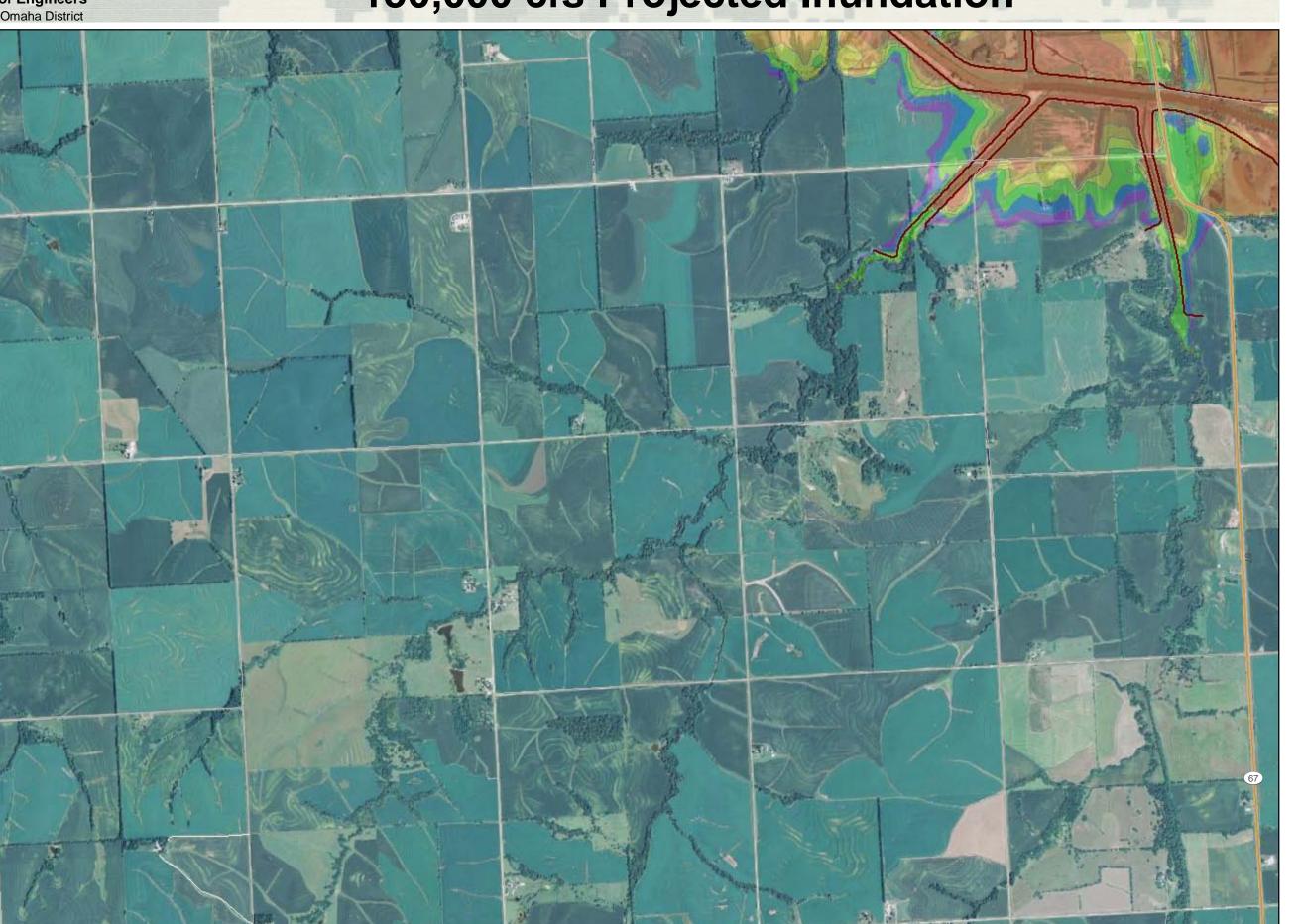
Map No. WW21

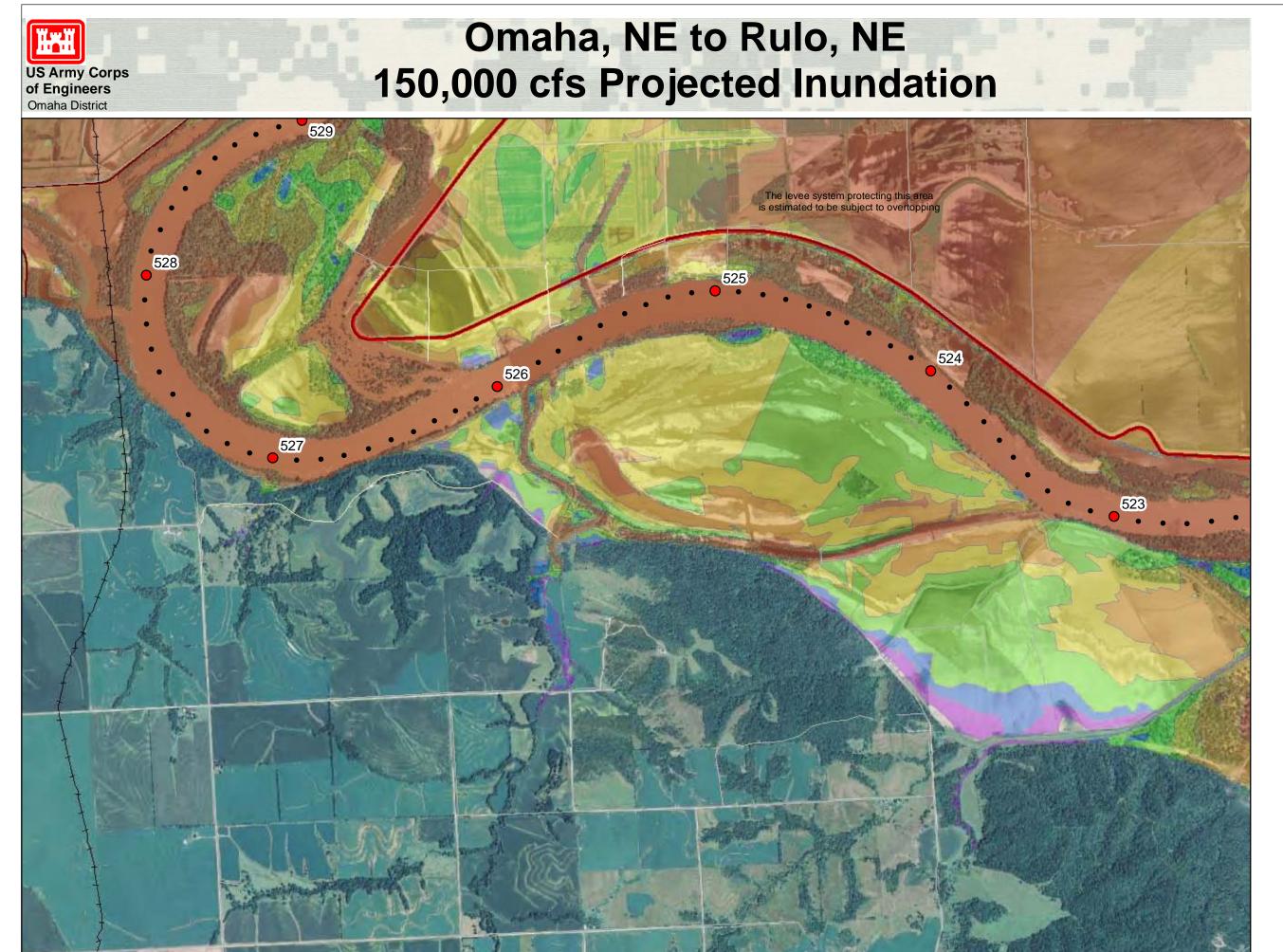


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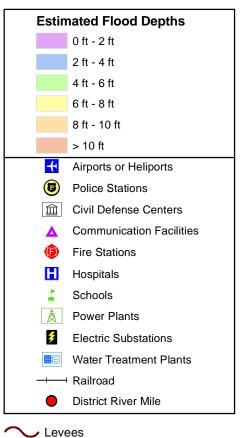
Projected Inundation (includes current tributary flows) Spring 2011 Flood





30 May 2011 @

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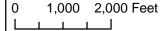
This area protected by a levee system which is estimated to provide 2 or more feet of freeboard

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The levee system protecting this area is estimated to be subject of overtooping



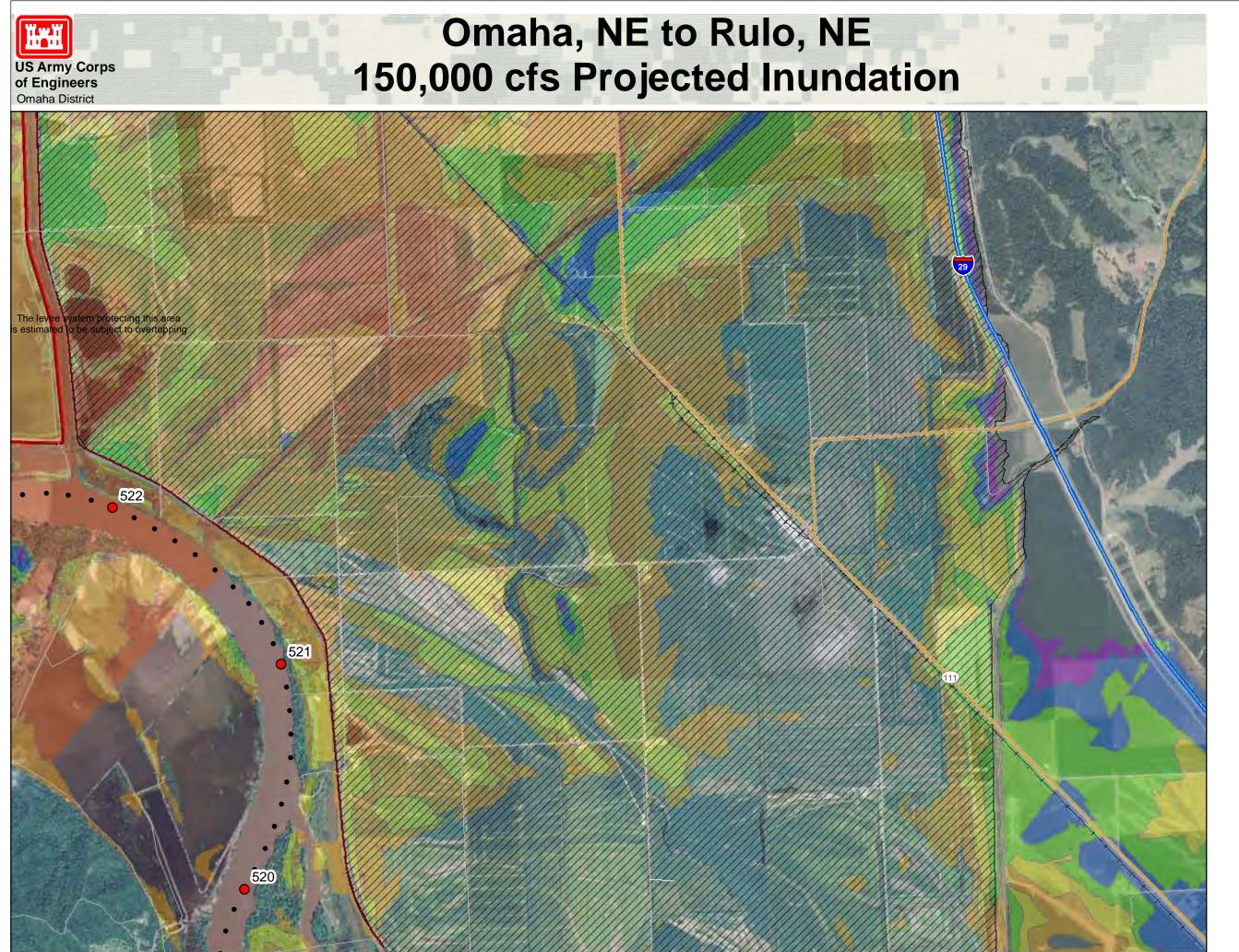
Map No. WW22



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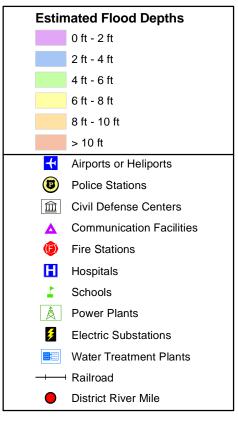
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Projected Inundation (includes current tributary flows) Spring 2011 Flood



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Levee Protection Designations

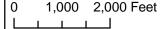
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This area protected by a levee system

The levee system protecting this area is estimated



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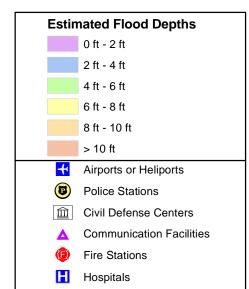
Projected Inundation (includes current tributary flows) Spring 2011 Flood



150,000 cfs Projected Inundation







Schools Power Plants

----- Railroad

Levees

Levee Protection Designations

District River Mile

Electric Substations Water Treatment Plants

This area protected by a levee system

The levee system protecting this area is estimated



Map No. WW24

1,000 2,000 Feet

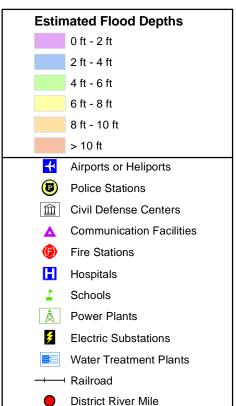
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Projected Inundation (includes current tributary flows) Spring 2011 Flood









Levees

Levee Protection Designations

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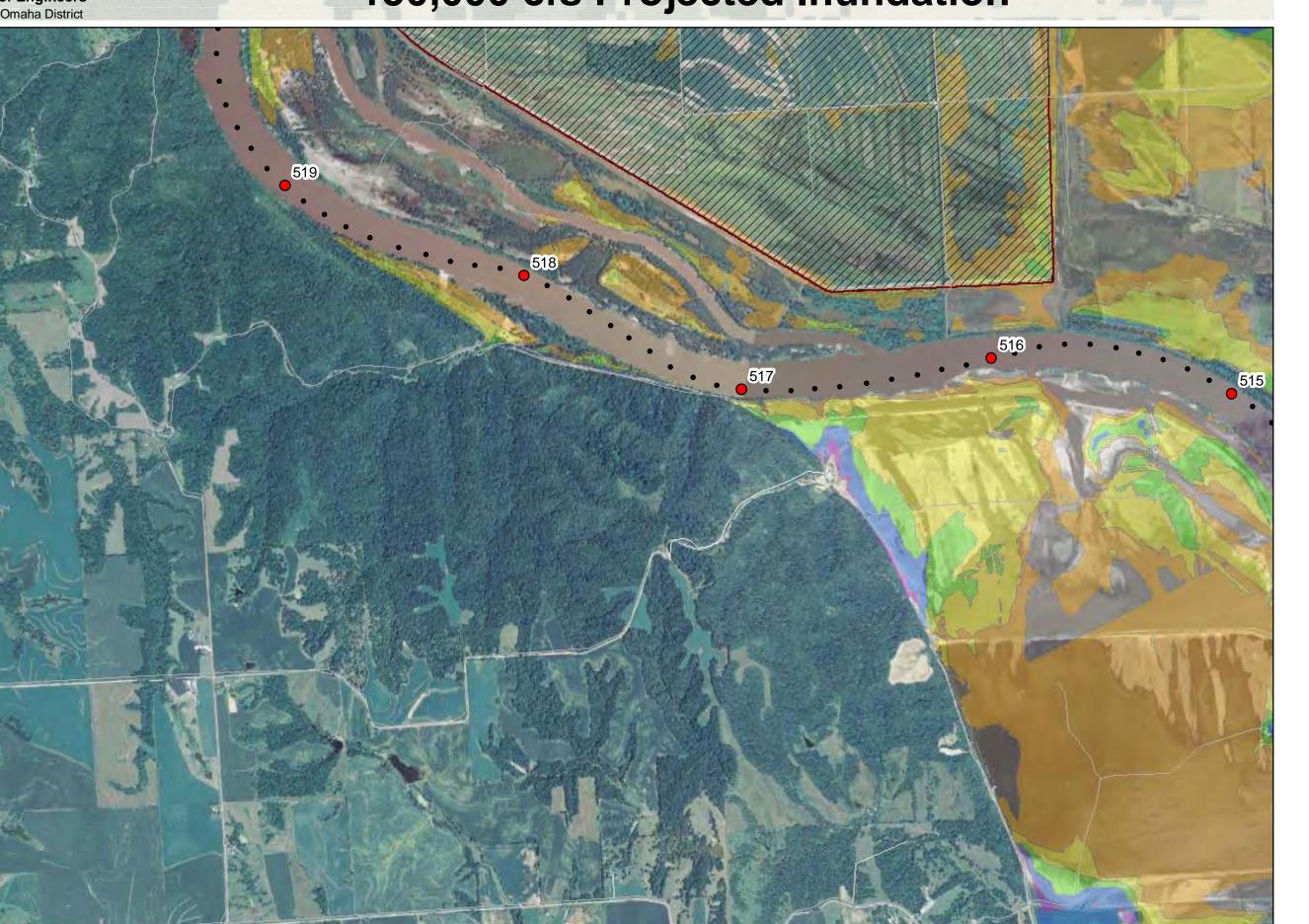
Map No. XX23

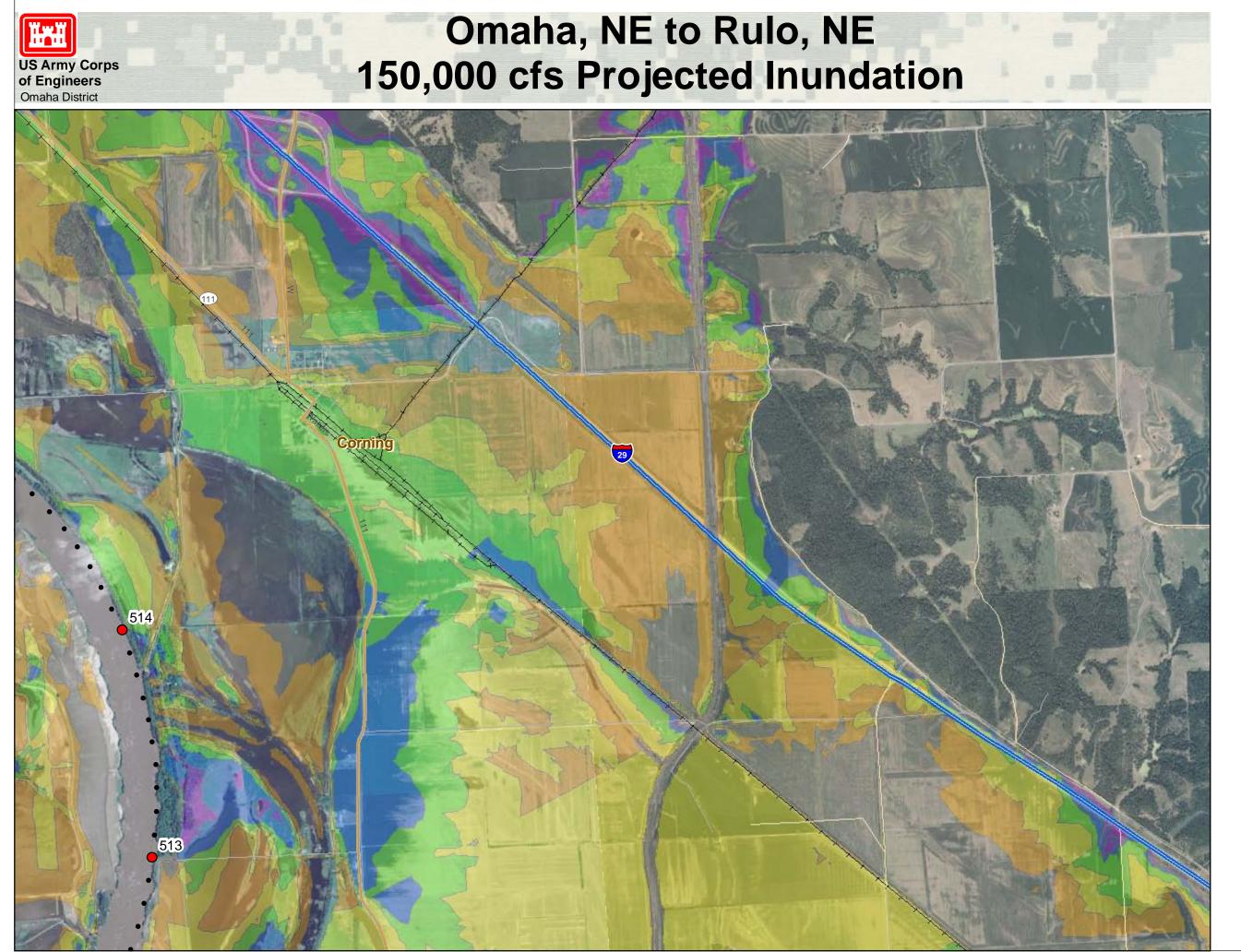
0 1,000 2,000 Feet

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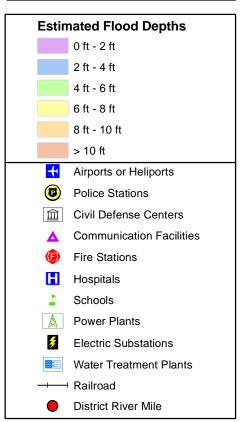
Projected Inundation
(includes current tributary flows)
Spring 2011 Flood





30 May 2011 @

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Levee Protection Designations

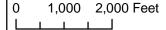
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